

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,806,370 B2
APPLICATION NO. : 10/645895
DATED : October 19, 2004
INVENTOR(S) : Torsten Hoffmann et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [75], Inventors, reads "**Torsten D. Hoffmann, Sonia Maria Poli, Patrick Schnider, Andrew Sleight**", should read -- **Torsten Hoffmann, Sonia Maria Poli, Patrick Schnider, Andrew Sleight** --.

Column 33,

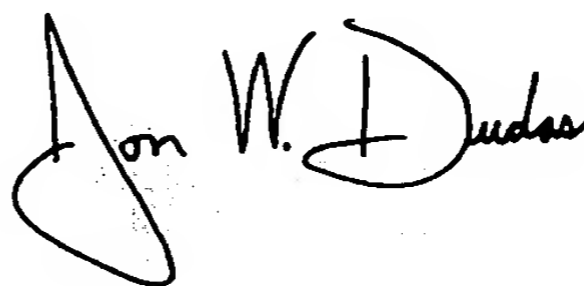
Lines 41 and 43, reads "said heterocyclic ring having 0 or 1 additional hetero-atoms selected from sulfur, nitrogen and oxygen, said additional hetero-sulfur atom being a sulfonyl moiety;" should read -- wherein 0 or 1 of the four carbon atoms in said heterocyclic ring is replaced by a hetero-atom selected from sulphur, nitrogen and oxygen, said additional hetero-sulphur atom being a sulphonyl moiety; --.

Column 34,

Lines 4, 25 and 46, read "together with the rig carbons to which", should read -- together with the ring carbons to which --.

Signed and Sealed this

Twentieth Day of June, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, sweeping initial "J" and a distinct "D".

JON W. DUDAS
Director of the United States Patent and Trademark Office